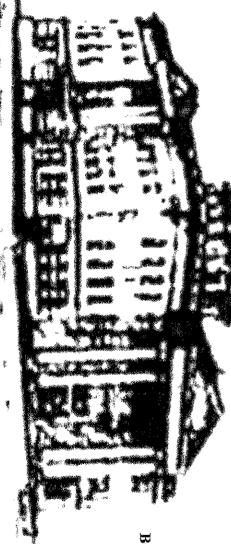
BOONE COUNTY ANNEX STUDY

220 West Washington Street

Lebanon Indiana



137 WEST MARYLAND STREET INDIANAPOLIS, INDIANA

PHONE (317) 633-4120 FAX (317) 633-4177 DLZ INDIANA, LLC.

BOONE COUNTY COMMISIONERS
116 WEST WASHINGTON STREET
LEBANON, INDIANA

PURMEDS - MATHETY S-PRINTER PLANCES - STRUKTON

H **GOALS and OBJECTIVES**

GOVERNAMENTAL OFFICES FEASIBILITY OF RENOVATING THE BUILDING AND SITE TO ACCOMMODATE A. REVIEW THE PROPERTY LOCATED AT 220 WEST WASHINGTON STREET FOR THE

- 1. OFFICES OF THE BOONE COUNTY PROSECUTOR
- 2. OFFICE OF THE YETERAN'S ASSISTANCE
- 3. OFFICE OF THE BOONE COUNTY CORONER
- 4. VETERAN'S ASSISTANCE
- 4. VETERAN'S ASSISTANCE
 5. OFFICES OF SOLID WASTE MANAGMENT

CREATE PRELIMINARY FLOOR PLAN DESIGNS FOR A PROPOSED RENOVATION LAYOUT

- 1. ESTABLISH PROGRAM REQUEREMENTS WITH THE OWNER
- 2. REVIEW CURRENT THE BUILDING FOR COMPLIANCE WITH CURENT BUILDING CODES.
- 3. RENOVATION LAYOUTS ARE TO REFLECT INTERIOR AND EXTERIOR MODIFICATIONS
- 4. PRODUCT TWO RENOVATION LAYOUTS
- 5. PROVIDE AN OPINION OF POSSIBLE RENOVATION COSTS
- 6. CONDUCT FIVE MEETINGS TO CREATE, REVIEW, AND PRESENT THE RENOVATION LAYOUT



NAMEZIS - SCIENTISTS PLANNESS - SULVEPORS

2. DESIGN CONSIDERATIONS

- THE SUCCESS OF MOST RENOVATIONS AND ASSOCIATED BUDGETS DEPEND ON RE-USING AS MUCH OF THE EXISTING CONSTRUCTION AS POSSIBLE
- ᅜ RENOVATED SPACES SHOULD COMPLY WITH THE AMERICANS WITH DISABILITIES ACT.
- Ü AND MEANS OF EGRESS CODES. RENOVATED SPACES MUST BE BROUGHT INTO COMPLIANCE WITH CURRECNT FIRE
- Ħ. SMOKE DETECTORS ARE REQUIRED IN HEATING - VENTILATING - AIR CONDITIONING (cubic feet per minute) (HVAC) SYSTEMS WHICH HAVE RETURN AIR FLOWS GREATER THAN 2000 c.f.m
- Ħ FIRE ALARMS ARE REQUIRED IF THE BUILDING HAS MORE THAN 500 PEOPLE ON ANY FLOOR.
- H FIRE ALARMS ARE REQUIRED IF THE HVAC SYSTEM HAS SMOKE DETERCORS

PATTERNS and SPACES

REVIEW TYPICAL OFFICE LAYOUT PATTERNS

1. LARGE OFFICE = 200 SQUARE FEET

2. MEDIUM OFFICE = 120 SQUARE FEET

3. SMALL OFFICE = 100 SQUARE FEET

4. CUBICAL = 50 SQUARE FEET

5. LARGE CONFERENCE ROOM = 180 SQUARE FEET

SMALL CONFERENCE ROOM = 120 SQUARE FEET

. SPACES REQUIRED

1. LARGE OFFICES = 2

2. MEDIUM OFFICES = 8

3. SMALL OFFICES = 3

4. CUBICAL AS POSSIBLE

5. LARGE CONFERENCE = 2

6. SMALL CONFERENCE = 1

7. WORK ROOMS = 2

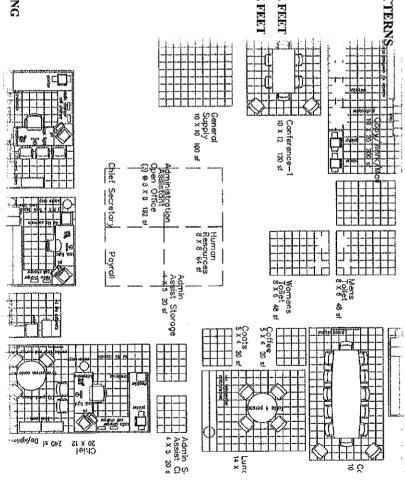
Ü OVERALL

1. OFFICES FOR 24/27 STAFF MEMBERS

2. SECURED ENTRY VESTIBULE WITH SEATING

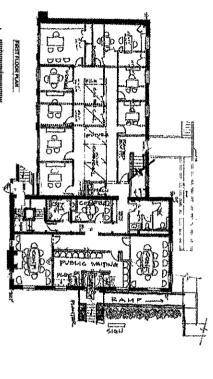
3. SECUTIY CARD SWIPE LOCK SYSTEM

4. FIRST AND SECOND FLOOR TO BE USED BY PROSECUTORS STAFF.

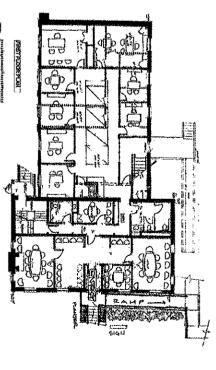




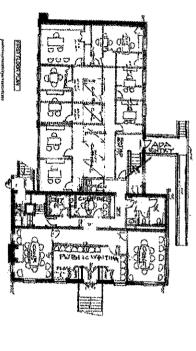
THREE LAYOUTS DEVELOPED TO ILLUSTRATE DIFFERENT ENTRY AND EXIT PLANS



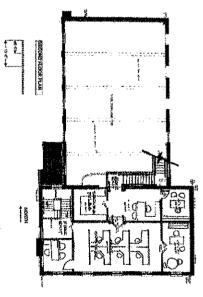
A SECURE ENTRY AND LOBBYTROM WASHINGTON STREET



B SECURE ENTRY FORM WASHINGTON STREET 2-20-15

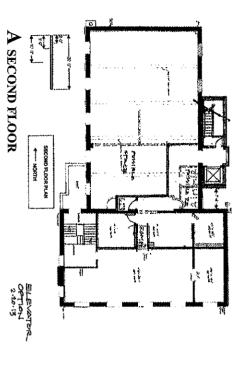


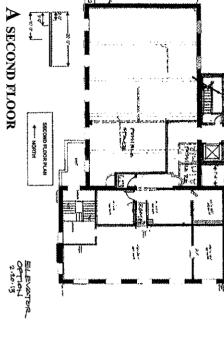
C SECURE ENTRY AND LOBBY FROM WASHINGTON ADA ENTRY FROM WEST PARKING LOT.

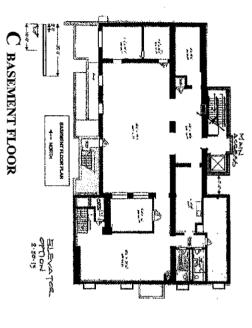


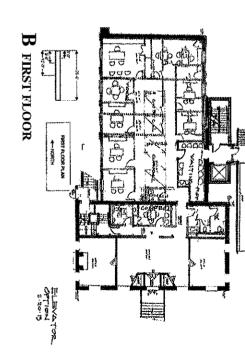
D SECOND FLOOR WITH NEW STAIRWAY

OPTIONAL ELEVATOR PLANS DEVELOPED TO ILLUSTRATE CONNECTION(S) BETWEEN FLOORS



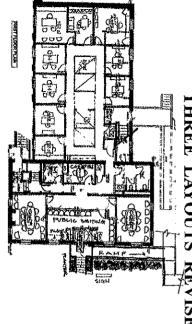




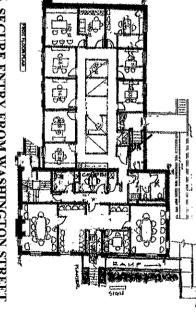


D ESTIMATED COST OF NEW ELEVATOR AND STAIRWAY ENTRY = + \$190,000.00

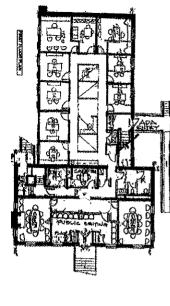
THREE LAYOUTS REVISED TO ILLUSTRATE OFFICE AREA LAYOUTS



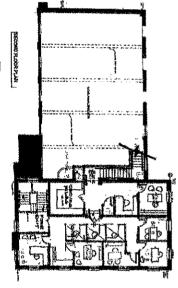
A SECURE ENTRY AND LOBBY FROM WASHINGTON STREET



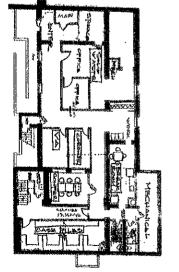
B SECURE ENTRY FROM WASHINGTON STREET



C SECURE ENTRY AND LOBBY FROM WASHINGTON ADA ENTRY FROM WEST PARKING LOT.



D SECOND FLOOR WITH NEW STRIWAY

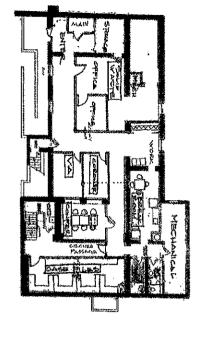


E BASEMENT FLOOR

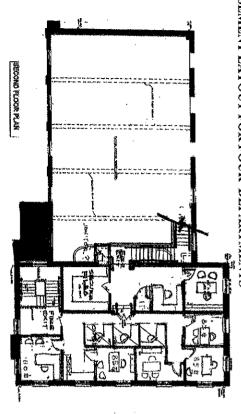


MEETING NUMBER THREE FEBRUARY 28, 2013

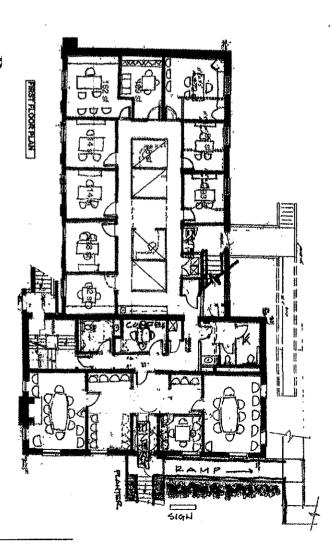
LAYOUT B SELECTED FOR FURTHER DEVELOPMENT



BASEMENT LAYOUT FOR FOUR DEPARTMENTS



SECOND FLOOR WITH NEW STAIRWAY



B SECURE ENTRY FORM WASHINGTON STREET

BASEMENT FEATURES

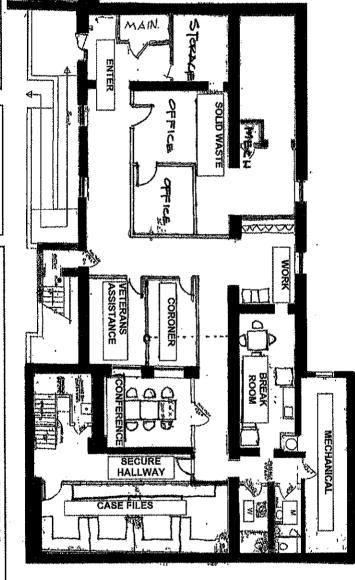
BASEMENT LAYOUT FOR FOUR DEPARTMENTS

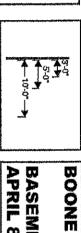
- 1. Solid Waste Management
- 2. Veteran's Assistance
- 3. Coroner
- 4. Prosecutor's Records

Common use Work Area, Break Room, Conference Room, Rest Rooms.

MEANS of ENTRY/EGRESS

- 1. Public entry from outside ramp.
- 2. Secure entrance from First Floor.
- Fire Exit up outside ramp or through secure corridor to first floor.
- 4. Existing inside fire egress too small to meet code requirements.



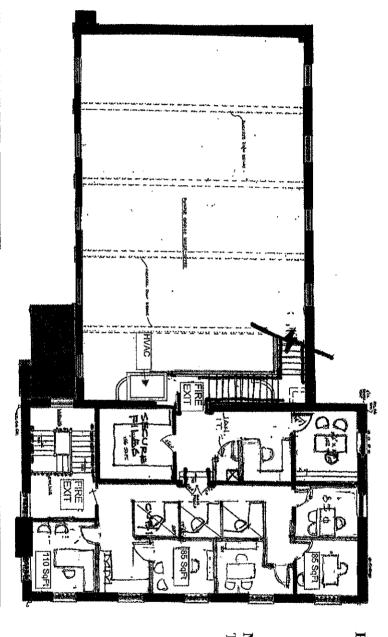


NORTH

BOONE COUNTY ANNEX STUDY

BASEMENT FLOOR PLAN
APRIL 8, 2013 PRESENTATION

SECOND FLOOR FEATURES



PROSECUTORS OFFICES

- 1. Replace eight windows with high efficiency insulated units.
- 2. Re-open two windows.
- 3. Secure case files storage.

NEW FIRE RATED STAIRWAY TO FIRST FLOOR 1. New fire rated furnace room

at Second Floor

NORTH

1 5.70°

10'-0"

SECOND FLOOR PLAN

APRIL 8, 2013 PRESENTATION

BOONE COUNTY ANNEX STUDY

BOONE COUNTY ANNEX STUDY

FIRST FLOOR FEATURES

SECURE ADA compliant entry from Washington Street.

Private entry from East parking lot.

EXIT

The state of the s

PROSECUTORS OFFICES

- 1. Seating in Entry vestibule.
- 2. Transaction window in vestibule.
- 3. Conference rooms isolated from main office areas.

2000

RAMP

SIGN

- 4. ADA compliant rest rooms for employees.
- 5. Work area with coffee station6. Private conference room for

NEW STAIRWAY

employees.

- 1. Fire Rated construction.
- 2. Possible future wall mounted chair lift equipment.

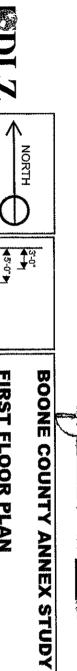
FRONT ENTRY RAMP

CONFERENCE

1. New landscaping and handrails on steps.

REPLACE WINDOWS

- Replace defective insulated window(s)
- 2. Replace large decorative windows in main office area.



FIRST FLOOR PLAN
APRIL 8, 2013 PRESENTATION

—10°-0°——**•**1

BUDGET CONSIDERATIONS and OPINION OF POSSIBLE COSTS

A. DETAILED OPINION of POSSIBLE COSTS

concrete ramp might cost \$48,000.00. These choices obviously would make a difference in the cost of a renovation of quality decisions would be the material used to construct an ADA access ramp. While a wooden ramp might cost \$15,000.00 a of the possible quality choices would be the use of hollow core doors (\$300.00) verses solid core doors (\$1000.00). Another example Construction costs will vary greatly, depending on the quality of materials used and the final extent of the design. An example

in reasonable working order, the actual design development might identify items that would add to the cost of the renovation. The existing building has not been extensively researched and documented. While the structure and equipment appear to be

installation paving materials or roofing material. Contractors evaluate the anticipated weather conditions and adjust their bid accordingly. It costs more to install paying or roofing in cols rainy weather than it does in lair warm weather. The season when the renovation project is hid by contractors effects the onecome of the price. An example of this would be the

may or may not be considered as part of the total renovation costs. The County has begun modifications on portions of the building and is utilizing their own forces. The cost of these changes

B. GENERAL OPINION OF POSSIBLE COSTS

going Basement construction. minimal changes to the existing building the anticipated construction cost might be \$220,300.00 dollars. Using more expensive materials would change the renovation cost to \$326,900.00 dollars. These numbers do not reflect the costs associated with the on-Based only on the concepts indicated in the Annex Study a possible cost for the renovation, using inexpensive materials and

construction As with any opinion the actual costs of the renovation would be accurately confirmed only by the signing of a contract for



EXTERIOR IMAGE

NEW ADA RAMP FROM EAST PARKING LOT

HEAVY DUTY GUARD RAIL AND HAND RAIL

est Erri

AT STEPS

NEW PLANTER STRUCTURE

REPLACEMENT WINDOWS AT SECOND FLOOR

NEW EAST SIDE WINDOWS

NEW SIGNAGE



appendix #2

Karen Lasley

From:

Sean Horan

Sent:

Wednesday, March 20, 2013 7:44 AM

To:

Karen Lasley

Subject:

Surplus pc's

Karen sorry for not getting this to you sooner. I would like to go ahead and have him declare 3 of them surplus. Mapleview has 10 year old computers and they are having a lot of issues with them and these old pc's would be a substantial upgrade for them as well.

Thanks

DX2400 - Serial Number - 2UA9040094

DX2400 - Serial Number - 2UA90400BV

DX2450 - Serial Number - 2MXL0130J9P

Model	Serial Number
DX2200	MSL6510FMK
DX2300	MXM74500ZJ
XW4400	2UA8020NTR
DX2300	MXM74903YZ
XW4300	2UA6200RH6
DX2000	MXD54605MD
DX2000	MXL6500G2C
DX2200	MXL6510FP1
D2200	MXD4020768
DX2200	MXL6510FVC
D2200	MXL6510G3S
DX2300	MXM74500Z5
DX2300	MXL6510GBC
DX2200	MXL6510G1R
D2200	MXD40207PY
DX2000	MXD54605RB
DX2000	MXD54605RM
DX2200	MXI 6500G7R
DX2200	MXL6510FMY
DX2000	MXD54605TS
D220	MXD40207K4
D220	MXD40207FQ
DX2000	2UA5020QC3
DX2000	2UA5020QC2
DX2300	MXL731097F
DX2300	MXL6510FMC
DX2300	MXL73109LV
DX2300	MXM74500ZY
DX2000	2UA5020QBR
DX2300	MXL7350JS1
DX2400	2UA90316DF
DX2400	2UA904006F
DX2400	2UA904007C
D310M	U247LB4ZA961
DX2400	2UA90317R0
DX2400	2UA9040091
DX2000	2UA5020QCT
XW4600	2UA8270Q2R
XW4400	2UA6500R4H
DX2450	MXL0130J9G
XW4600	2UA8270Q2V
DX2400	2UA904008S
DX2400	2UA9040074
DX2400	2UA90400D4
DX2400	2UA9040083
DX2400	2UA904006Y
2/12/00	_000.000.

DX2450	MXL014131Y
DX2400	2UA90400BT
DX2200	MXL6510G47
DX2400	2UA90400C9
DX2400	2UA90400BK
DX2300	MXM74500Z6
DX2200	MXL65000G2F
DX2400	2UA90400BX
DX2400	2UA90400BH
DX2400	2UA90400CV
DX2450	2UA91700LK
XW4600	2UA8270G3H
DX2400	2UA904006W
Optiplex GX280	7755019237
DX2000	2UA50020QCB